

UTP Keystone Jcaket Datasheet

GC-MD6-IN



Features

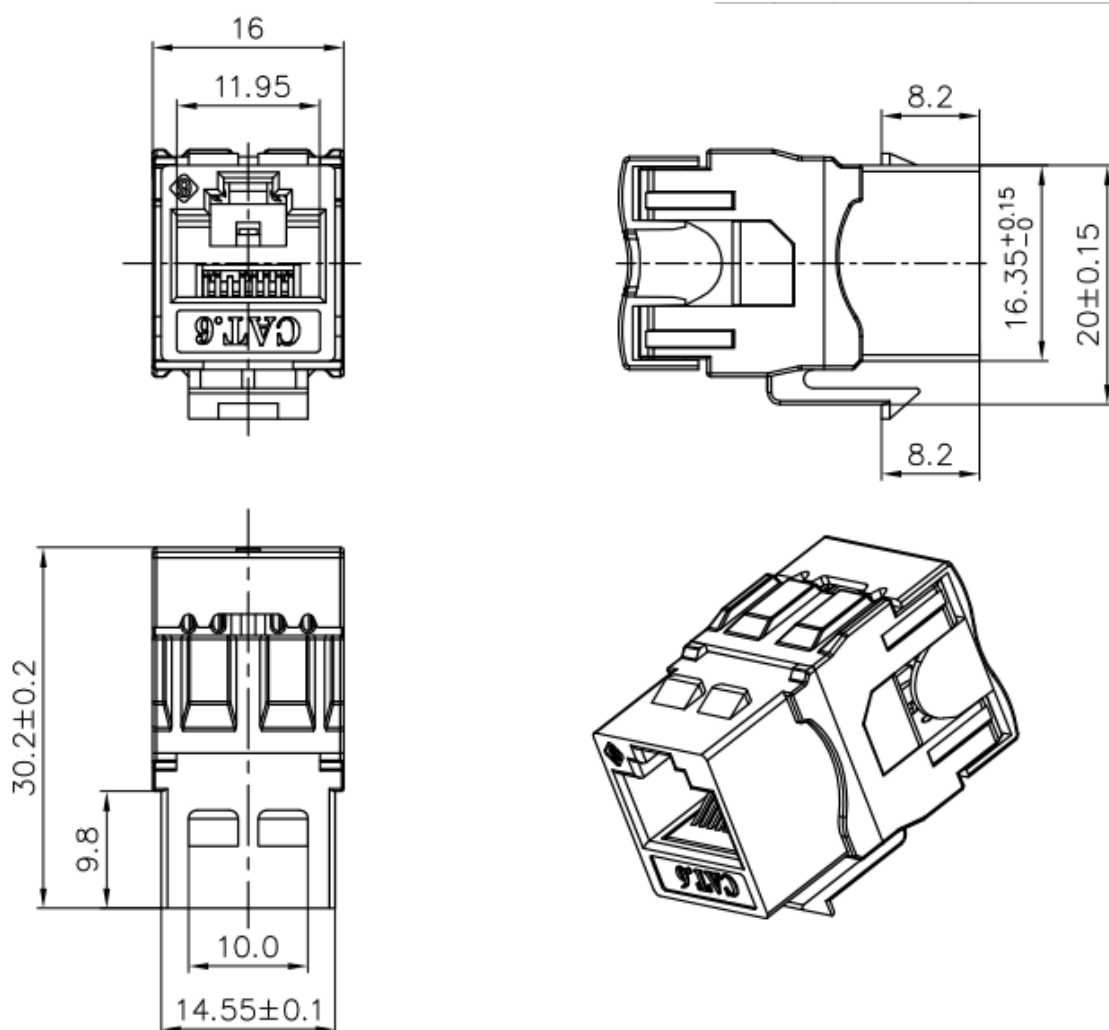
- Support ANSI/TIA568C.2-2009
- 3μ inches gold-plated for excellent contact performance
- Separate wire peak, easy for separating wires
- Simple termination using standard 110 Block tools and Krone tools
- Support T568A & T568B wiring

Specifications

Model	GC-MD6-IN
Physical	
Product Type	UTP CAT6 Punch-down Module
Packing	Once Packing: 1 PCS / packet Twice Packing: 100 PCS / Box
Mechanical	
Shell Material	PC
Termination Contact Plating	Phosphor Bronze, 3μ inches gold-plated
IDC Material	Phosphor Bronze
Plug to Jack Mating Cycles	≥750 times
IDC Cycles	≥200 times
Compatible Conductor Gauge,solid	0.45mm -- 0.65mm

OD. of Connector Calbe	5.0mm -- 8.5mm
Termination Type	IDC, 110 Block tools or Krone tools, Support T568A&T568B wiring
Installation	Standard face plates , blank patch panels
Electrical	
Voltage Rating	125V AC RMS
Current Rating at Temperature	1.5 A @ 20 °C
Contact Resistance	≤20mΩ
Insulation Resistance	≥500MΩ, 100V DC
Withstand Voltage	DC 1000V or AC 700V @ 60s
Standard	ANSI/TIA568C.2-2009
Environment	
Operating Temperature	-25°C to 70°C
Store Temperature	10 to 90%RH

Dimensions



Ordering Info

Product Model	Description
GC-MD6-IN	Cat6 Unshielded Information Module

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